'FOLLOW SPOT' M-R Type 3000

The first of the M-R Incandescent Effects-Spot luminaires. Specially designed for television use, this spot has adequate power – 500 fc at 30 ft. – for use also on theatrical and film productions. The type 3000 gives a sharp edge spot of almost even intensity and can be used also for projecting patterns from metal cut-outs or heat resisting glass slides.

SPECIFICATION

FOLLOW SPOT M-R Type 3000

CONSTRUCTION	Sheet metal with detachable base unit (switch, bulb holder, mirrors, etc.).
YOKE	Steel tube, non-ferrous metal fittings with $1\frac{1}{8}$ inch spud.
OPTICAL SYSTEM	Special M-R design of two 16 inch diameter mirrors with 10 inch diameter lens.
IRIS	Two are fitted: the rear controls diameter of spot; the front controls intensity of light and edge focus.
FOCUSING	Inter-sliding tubes controlled by rubber covered hand grips either side of trunking.
BEAM ANGLE	Variable from 4°–15°.
SWITCH	Rotary double-pole heavy duty.
CABLE	8 ft. of 3-core rubber covered terminating in Reyrolle Plug.
LAMP HOLDER	Clamp type for use with pigtail bulbs, with quick alignment mechanism.
BULB TYPE AND RATING	(Not included in price of lamp.) 110 volt, 3000 watt. Lamp Ref. 6190 K.

STAND M-R Type S.5000

(Not included in price of lamp.)

	Braced, single lift, folding type.
CONSTRUCTION	Braces, leg members and tubes of mild steel with non-ferrous metal fittings and 4 inch rubber-tyred castors.
SOCKET DIAMETER	$1\frac{1}{8}$ inch.

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MOLE-RICHARDSON